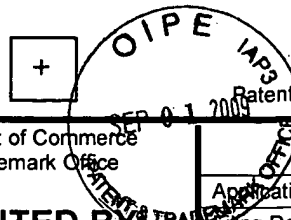


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| Application Number | 09/972,916 |
| Filing Date | October 10, 2001 |
| First Named Inventor | Peter M. THULÉ, M.D. |
| Group Art Unit | 1635 |
| Examiner Name | ANGELL, Jon E. |
| Attorney Docket Number | US 1292/01 (VA) |

Sheet 1 of 1

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

| Examiner Initials ¹ | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book), magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Publisher, country, where published, source. | T ² |
|--------------------------------|-----------------------|--|----------------|
| | | Bergot MO, Diaz-Guerra MJM, Puzenat N, Raymondjean M and Kahn A. <i>Cis</i> -regulation of the L-type pyruvate kinase gene promoter by glucose, insulin and cyclic AMP. <i>Nucleic Acids Research</i> , Vo. 20, No. 8, pp.1871-1878 (1992). | |
| | | Mitanchez D, Chen R, Massias JF, Porteu A, Mignon A, Bertagna X and Kahn A. Regulated expression of mature human insulin in the liver of transgenic mice. <i>FEBS Letters</i> 421 (1998) pp. 285-289. | |
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| | | Lee HC, Kim SJ, Kim KS, Shim HC and Yoo JW. Remission in models of type 1 diabetes by gene therapy using a single-chain insulin analogue. <i>Nature</i> , Vol. 408, 23 November 2000, pp. 483-488. RETRACTED <i>Nature</i> , Vol. 458, 2 April 2009 (1 page). | |
| | | Chen, R, Meseck ML and Woo SLC. Auto-regulated Hepatic Insulin Gene Expression in Type 1 Diabetic Rats. <i>Molecular Therapy</i> Vol. 3, No. 4, April 2001, pp. 584-590. | |
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